



CONRAD 2377925 Espresso Machine with Filter Holder Instruction Manual

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Operating Instructions

Espresso Machine with Filter Holder,
Silver, 1450 W
Item No. 2377925

Intended use

This espresso machine features a 1L detachable water tank, overheating and overpressure protection, a cup warming plate and a milk frothing function.

This appliance is intended to be used in households and similar applications, such as:

- Staff kitchen areas in shops, offices and other working environments
- Farmhouses
- By clients in hotels, motels and other residential type environments
- Bed and breakfast type environments

It is intended for indoor use only. Do not use it outdoors. Contact with moisture, e.g., in bathrooms, must be avoided under all circumstances.

For safety and approval purposes, you must not rebuild and/or modify this product. If you use the product for purposes other than those described, the product may be damaged. In addition, improper use can result in short circuits, fires, electric shocks or other hazards. Read the instructions carefully and store them in a safe place. Make this product available to third parties only together with its operating instructions.

This product complies with the statutory national and European requirements. All company names and product names are trademarks of their respective owners. All rights reserved.

Delivery content

- Espresso machine
- Plastic spoon
- Operating instructions

Up-to-date operating instructions

Download the latest operating instructions at www.conrad.com/downloads or scan the QR code shown. Follow the instructions on the website.



Explanation of symbols



Read the operating instructions carefully.



The symbol with the lightning in the triangle is used if there is a risk to your health, e.g. due to an electric shock.



The symbol with the exclamation mark in the triangle is used to indicate important information in these operating instructions. Always read this information carefully.



This product must only be used in dry, enclosed indoor areas. It must not become damp or wet.

Safety instructions

Read the operating instructions carefully and especially observe the safety information. If you do not follow the safety instructions and information on proper handling in this manual, we assume no liability for any resulting personal injury or damage to property. Such cases will invalidate the warranty/guarantee.

Read first!

- This appliance can be used by children aged 8 years and above if they have been given supervision or instruction concerning the use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance must not be done by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children under 8 years of age.
- The appliance can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved.
- Children must not play with the appliance.
- Cleaning and user maintenance shall not be made by children unless supervised.

General information

- The device is not a toy. Keep it out of the reach of children and pets.
- Do not leave the packaging material lying around carelessly. This may become dangerous playing material for children.
- Protect the appliance from extreme temperatures, direct sunlight, strong jolts, high humidity, moisture, flammable gases, steam, and solvents.
- Do not place the product under any mechanical stress.
- If it is no longer possible to operate the product safely, take it out of operation and protect it from any accidental use. Safe operation can no longer be guaranteed if the product:
 - is visibly damaged,
 - is no longer working properly,
 - has been stored for extended periods in poor ambient conditions or
 - has been subjected to any serious transport-related stresses.
- Please handle the product carefully. Jolts, impacts, or a fall, even from a low height, can cause damage to the product.

Consult an expert when in doubt about the operation, safety, or connection of the appliance.
- Maintenance, modifications, and repairs must only be completed by a technician or an authorized repair centre.
- If you have questions that remain unanswered by these operating instructions, contact our technical support service or other technical personnel.

Accessories and attachments

- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.

Mains cable

- Do not tamper with power supply components. Risk of death by electric shock!
 - Always ensure proper connection.

Never use damaged power supply components.
 - Do not modify power supply components.
- The mains outlet must be located near to the device and be easily accessible.
- Never plug in or unplug the mains plug when your hands are wet.
- Ensure the power cord does not touch the hot surface of the appliance.
- Never pull the mains plug from the socket by pulling at the cable. Always pull it from the mains socket using the intended grips.
- Unplug the mains plug from the mains socket if you do not use the device for an extended period of time.
- Disconnect the mains plug from the mains socket in thunderstorms for reasons of safety.
- Make sure that the mains cable is not squeezed, bent, damaged by sharp edges or put under mechanical stress.
- Avoid excessive thermal stress on the mains cable from extreme heat or cold.
- Do not modify the mains cable. Otherwise the mains cable may be damaged. A damaged mains cable can

cause a deadly electric shock.

- Do not touch the mains cable if it is damaged.
- First, power down the respective mains socket (e.g. via the respective circuit breaker) and then carefully pull the mains plug from the mains socket.
- Never use the product if the mains cable is damaged.
- A damaged mains cable may only be replaced by the manufacturer, a workshop commissioned by the manufacturer or a similarly qualified person, so as to prevent any danger.
- Ensure that cables are not pinched, kinked or damaged by sharp edges.
- Always lay cables so that nobody can trip over or become entangled in them. This poses a risk of injury.

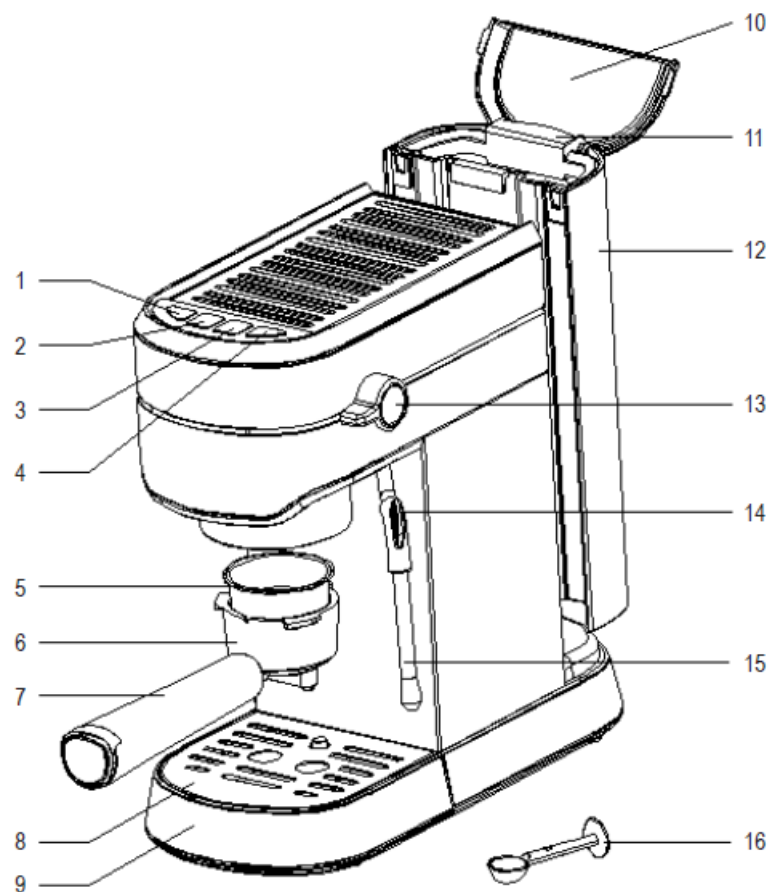
Operation

- Before use, check that the voltage of the wall outlet corresponds to the rated voltage marked on the rating information.
- Do not use the coffee maker without water in the water tank.
- To protect against fire, electric shock and injury to persons, do not immerse the main parts of the product, the cord or plug in water or other liquid.
- Place and operate the appliance on flat and stable surface.
- Do not place the coffee maker on hot surfaces or next to open flames.
- Beware of escaping steam.
- Do not touch the hot surfaces of the appliance (such as the steam wand or steel mesh). Use the handle or knobs.
- Do not remove the metal funnel while brewing coffee. To make additional coffee, wait for 10 seconds and then remove the metal funnel. Exercise caution while removing the metal funnel, as the metal parts will be hot. Hold it by the handle and use the filter retention clip to dispose of the grounds.
- Remove coffee cups and mugs before moving the product.
- Remove the plug from the wall outlet before cleaning and when not in use.

Cleaning

- Allow the appliance to cool down completely before taking off or attaching components, or before cleaning. Hot surfaces and parts retain heat after use for some time.

Operating elements



1. Power indicator/button
2. Single-cup indicator/button
3. Double-cup indicator/button
4. Steam indicator/button
5. Brewing filter
6. Metal funnel
7. Funnel handle
8. Drip plate
9. Drip tray
10. Tank cover
11. Handle
12. Water tank
13. Knob
14. Steam handle
15. Steam wand
16. Measuring spoon

Operation

Before first use

Before using the espresso machine, rinse the appliance with warm water as follows:

1. Remove the plug on the bottom of the water tank.

2. Fill the water tank with clean water, ensuring that you do not exceed the maximum level, and close the tank cover before placing the tank back in the appliance. The appliance is supplied with an easy-to-clean water tank.
3. Set the brewing filter into the metal funnel (with no coffee in the brewing filter).
4. Place an espresso cup on the drip plate and make sure the knob is at the horizontal OFF position.
5. Connect to a power outlet and press the power button. The power indicator will turn on and the single/double-cup/steam indicator will flash.
6. The appliance will start heating. When the single/double-cup/steam indicator stays constant, this indicates that pre-heating is complete. Press the double-cup button and wait for a moment until the water starts to flow.
7. When the appliance stops pumping water, you can pour away the water in the container and clean it thoroughly. The appliance is now ready for brewing. Note that the appliance may make a loud noise (for around 20 seconds) when pumping water for the first time as air is released from inside the appliance.

Pre-heating

For best results, it is recommended to preheat the appliance before making coffee, including the metal funnel, brewing filter and cup.

1. Remove the water tank and open the tank cover to fill it with the desired amount of water.
The water level should not exceed the MAX mark on the water tank. Place the water tank into the appliance properly before use.
2. Set the brewing filter into the metal funnel, making sure the tube on the funnel is aligned with the groove on the appliance, and insert the funnel into the appliance from the LOCK position. You can then fix the funnel into the coffee maker by turning it anticlockwise until it is at the CLOSE position.
3. Place an espresso cup on the drip plate.
4. Connect the appliance to a power supply and make sure the knob is at the horizontal OFF position.
5. Press the power button (the power indicator will turn on) and the single/double-cup/steam indicator will start flashing.
6. When the single/double-cup/steam indicator stays constant, this indicates that pre-heating is complete.

Espresso coffee

1. Remove the funnel by turning it clockwise. Add ground coffee to the brewing filter using the measuring spoon (one spoonful of ground coffee powder can make about one cup of coffee), and then press the ground coffee powder down tightly with the measuring spoon.
2. Set the brewing filter into the metal funnel, making sure the tube on the funnel is aligned with the groove on the appliance, and then insert the funnel into the appliance to the LOCK position. Then turn the metal funnel anticlockwise until it is at the CLOSE position.
3. Place a suitable cup on the drip plate.
4. Select single-cup or double-cup as appropriate, and then press the appropriate button for the selected function. Coffee will flow into the cup after a few seconds.
5. The appliance will stop automatically when the coffee has finished brewing.
WARNING: Do not leave the coffee maker unattended while in use.
6. When the coffee brewing has finished and the appliance has cooled down, take the metal

Hot water

When fully preheated, place a suitable cup under the steam wand and turn the knob to the position. Hot water will be dispensed from the steam wand. Turn the knob off when the desired amount of hot water has been dispensed.

Frothing milk/making cappuccino

To make a cappuccino, top up a cup of espresso with frothed milk. Note that when steam is coming out of the steam wand, the metal funnel must be assembled and in position.

Before frothing milk, release steam for 10 seconds.

Method:

1. Press the steam button. The steam indicator will start flashing. When the steam indicator stays constant, this indicates that pre-heating is complete.
2. Start by preparing a shot of espresso in an appropriately sized cup.
3. Fill a jug with about 100 grams of milk per cup of cappuccino. For best results, use whole milk at a refrigerated temperature (i.e. not hot).

Note: When choosing the size of the jug, the diameter should be at least 70 ± 5 mm. Bear in mind that milk doubles in volume when frothed using the steam wand.

4. Insert the steam wand into the milk by about two centimetres and turn the knob to the position. Steam will come out from the steam wand. Froth the milk by moving the vessel up and down and side to side.

Warning: Exercise caution, as the steam may result in scalds and burns.

5. When you have obtained the required amount of froth, turn the knob to the OFF position. Note: Clean the steam outlet with a wet sponge immediately after steam stops being produced.
6. Pour the frothed milk into the prepared espresso to finish making your cappuccino. Sweeten to taste and if desired, sprinkle the froth with a little cocoa powder.

The steam wand can be used to froth milk or also to make hot beverages such as drinking chocolate and water.

Note that after making steam, you can press the single-cup or double-cup button immediately to brew coffee again. The coffee indicator will flash quickly if the temperature is too high. If this happens, you need to reduce the temperature as follows: turn the knob to the hot water setting to dispense hot water. When the temperature goes down, the pump will stop automatically. When the pump stops, turn the knob to the OFF position. You can then brew coffee again.

If you do not want to brew coffee and the high-temperature warning is displayed, you can press the single-cup or double-cup button again to cancel.

Setting the dispensing amount

1. Single-cup dispensing amount

Hold down the single-cup button for 3 seconds to enter the setting mode. Then press the single-cup button again. Coffee will start to dispense, and the single-cup indicator will flash. When the desired amount has been dispensed, press the single-cup button again to stop the coffee dispensing. The set amount will then be saved for future use. You can set the single-cup dispensing amount to between 25 ml and 60 ml.

2. Double-cup dispensing amount

Hold down the double-cup button for 3 seconds to enter the setting mode. Then follow the steps above for setting the single-cup dispensing amount. You can set the double-cup dispensing amount to between 70 ml

and 110 ml.

3. Restoring factory settings

Hold down the single-cup and double-cup buttons simultaneously for 3 seconds to restore the factory settings.

Auto power-off

1. If the appliance is not used within 29 minutes of pressing the power button, it will power off automatically.
2. If the appliance is not used after 215 ml of water is pumped, the pump will stop automatically.
3. If the appliance is not used after frothing milk for 180 seconds, the pump will stop automatically.

Care and cleaning

Cleaning

Do not use aggressive cleaning agents, rubbing alcohol or other chemical solutions. They damage the housing and can cause the product to malfunction.

Do not immerse the product in water.

1. Before cleaning the appliance, make sure that it is unplugged from the power supply and has cooled down completely.
Clean the water tank, drip tray and drip plate of the coffee maker regularly with a moist sponge, and dry before use. Clean the housing of the
2. coffee maker with a dry cloth.
Note: Do not use alcohol or solvent cleaner to clean the appliance. Do not immerse the housing in water or other liquids for cleaning.
3. Detach the metal funnel by turning it clockwise and remove the remaining coffee residue before cleaning with a cleanser. Then rinse and dry thoroughly before use.
4. Clean all attachments in water and dry thoroughly before use.

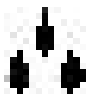

Descaling

To make sure your coffee maker operates efficiently, the internal piping should be cleaned, descaled and maintained regularly. The descaling warning will be shown when the appliance has been used for 500 cycles. This is indicated by all indicators flashing 5 times in unison. If it is not cancelled, the descaling warning will be shown each time when you turn on the appliance.

1. Fill the water tank with a water and descaler solution (usually to a ratio of 4:1 or as specified by the instructions) to the MAX level. Use a household descaler. Alternatively, citric acid (available from a chemist or drug store) can be used instead of descaler (to a ratio of 100:3 water to citric acid).
2. Press the double-cup button once to dispense 100 ml of hot water. Then turn off the appliance, leaving the descaling solution inside the appliance, for 5 minutes.
3. Turn on the appliance and repeat step 3 three times.
4. Repeat these steps two times using tap water only to the MAX water level (it is not necessary to wait for 5 minutes).
5. After finish the descaling process, cancel the descaling warning. To do this, hold down the single-cup, double-cup and steam buttons simultaneously for 3 seconds.

Troubleshooting

Problem	Cause	Solution
Water leaks from the bottom of the coffee maker.	The drip tray is too full.	Clean the drip tray.
	The coffee maker is malfunctioning.	Contact an authorised service facility to arrange a repair.
Water leaks out from the outer side of the filter.	There is some coffee powder on the edge of the filter.	Remove the extra coffee powder.
The espresso coffee has an acidic (vinegar) taste.	Mineral deposits have not been cleaned properly.	Clean the coffee maker in accordance with Section i above.
	The coffee powder has been stored incorrectly and has gone bad.	Use fresh coffee powder, or store unused coffee powder in a cool, dry place. After opening a package of coffee powder, reseal it tightly and store it in a refrigerator to maintain its freshness.
The coffee maker does not turn on.	The power outlet is not plugged in properly.	Plug the power cord into a wall outlet. If the appliance still does not work, contact an authorized service facility to arrange a repair.
The steam wand does not froth milk properly.	The steam indicator is not illuminated.	The steam wand can only be used to froth milk when the white indicator is illuminated.
	The container is too big, or its shape is not suitable for frothing milk.	Use a high and narrow container.
	Skimmed milk was used.	Use whole or semi-skimmed milk
The single-cup and double-cup indicators are flashing quickly.	The knob was not reset after dispensing 215 ml of hot water.	Reset the knob to the OFF position.
The steam indicator is flashing quickly.	The knob was not reset after making steam for 180 seconds.	Reset the knob to the OFF position.

The single-cup or double-cup indicators are flashing quickly.	The appliance temperature is too high.	 Turn the knob to the  position and perform the cooling operation.
The single-cup, double-cup and steam indicators are flashing quickly.	The knob is not reset to the OFF position, but the machine is still turned on.	Reset the knob to the OFF position.
All indicators are flashing 5 times simultaneously.	The appliance needs to be descaled.	Perform the descaling operation.

Disposal

This symbol must appear on any electrical and electronic equipment placed on the EU market. This symbol indicates that this device should not be disposed of as unsorted municipal waste at the end of its service life. Owners of WEEE (Waste from Electrical and Electronic Equipment) shall dispose of it separately from unsorted municipal waste. Spent batteries and accumulators, which are not enclosed by the WEEE, as well as lamps that can be removed from the WEEE in a non-destructive manner, must be removed by end users from the WEEE in a non-destructive manner before it is handed over to a collection point.

Distributors of electrical and electronic equipment are legally obliged to provide free take-back of waste. Conrad provides the following return options free of charge (more details on our website):

- In our Conrad offices
- At the Conrad collection points
- At the collection points of public waste management authorities or the collection points set up by manufacturers or distributors within the meaning of the ElektroG

End users are responsible for deleting personal data from the WEEE to be disposed of.

It should be noted that different obligations about the return or recycling of WEEE may apply in countries outside of Germany.

Technical data

- Operating voltage.....220-240 V/AC, 50 – 60 Hz
- Power.....1450 W
- Water tank capacity.....1 litre
- Operating/storage conditions..... -10 to +40 °C
≤85 % RH (non-condensing)
- Dimensions (L x W x H).....312 x 139 x 304 mm
- Weight.....3.85 kg
- Brew pressure.....15 bar

Documents / Resources

	<p>CONRAD 2377925 Espresso Machine with Filter Holder [pdf] Instruction Manual 2377925 Espresso Machine with Filter Holder, 2377925, Espresso Machine with Filter Holder, F ilter Holder, Holder, Espresso Machine, Machine</p>
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References

- [Conrad Electronic » Your Sourcing Platform](#)
- [Conrad Electronic » Your Sourcing Platform](#)
- [Document](#)